

§ 161.013–13 Manufacturer certification and labeling.

(a) Each electric light intended as a Night Visual Distress Signal required by 33 CFR part 175 must be certified by the manufacturer as complying with the requirements of this subpart.

(b) Each electric light must be legibly and indelibly marked with:

- (1) Manufacturer's name;
- (2) Replacement battery type;
- (3) Lamp size; and
- (4) The following words—

“Night Visual Distress Signal for Boats Complies with U. S. Coast Guard Requirements in 46 CFR 161.013. For Emergency Use Only.”

(c) If an electric light is designed for use with dry cell batteries the label must advise the consumer on the battery replacement schedule which under normal conditions would maintain performance requirements of § 161.013–3.

§ 161.013–17 Manufacturer notification.

Each manufacturer certifying lights in accordance with the specifications of this subpart must send written notice to the Commandant (CG–ENG), U. S. Coast Guard, 2100 2nd St., SW., Stop 7126, Washington, DC 20593–7126 within 30 days after first certifying them, and send a new notice every five years thereafter as long as it certifies lights.

[CGD 76–183a, 44 FR 73054, Dec. 17, 1979, as amended by CGD 88–070, 53 FR 34536, Sept. 7, 1988; CGD 95–072, 60 FR 50467, Sept. 29, 1995; CGD 96–041, 61 FR 50733, Sept. 27, 1996]

PART 162—ENGINEERING EQUIPMENT

Subpart 162.017—General Provisions; Valves, Pressure-Vacuum Relief, for Tank Vessels

Sec.

- 162.017–1 Preemptive effect; incorporation by reference.
- 162.017–2 Type.
- 162.017–3 Materials, construction, and workmanship.
- 162.017–4 Inspections and testing.
- 162.017–5 Marking.
- 162.017–6 Procedure for approval.

Subpart 162.018—Safety Relief Valves, Liquefied Compressed Gas

- 162.018–1 Applicable specifications, and referenced material.

- 162.018–2 Scope.
- 162.018–3 Materials.
- 162.018–4 Construction and workmanship.
- 162.018–5 Blow-down adjustment and popping tolerance.
- 162.018–6 Marking.
- 162.018–7 Flow rating tests.
- 162.018–8 Procedure for approval.

Subpart 162.027—Combination Solid Stream and Water Spray Firehose Nozzles

- 162.027–1 Incorporation by reference.
- 162.027–2 Design, construction, testing and marking requirements.
- 162.027–3 Approval procedures.

Subpart 162.028—Extinguishers, Fire, Portable, Marine Type

- 162.028–1 Applicable specifications.
- 162.028–2 Classification.
- 162.028–3 Requirements.
- 162.028–4 Marine type label.
- 162.028–5 Independent laboratories: Listing.
- 162.028–6 Examinations, tests, and inspections.
- 162.028–7 Procedure for listing and labeling.
- 162.028–8 Termination of listing or labeling.

Subpart 162.039—Extinguishers, Fire, Semiportable, Marine Type

- 162.039–1 Applicable specifications.
- 162.039–2 Classification.
- 162.039–3 Requirements.
- 162.039–4 Marine type label.
- 162.039–5 Recognized laboratory.
- 162.039–6 Examinations, tests, and inspections.
- 162.039–7 Procedure for listing and labeling.
- 162.039–8 Termination of listing or labeling.

Subpart 162.050—Pollution Prevention Equipment

- 162.050–1 Scope.
- 162.050–3 Definitions.
- 162.050–4 Incorporation by reference: Where can I get a copy of the publications mentioned in this part?
- 162.050–5 Contents of application.
- 162.050–7 Approval procedures.
- 162.050–9 Test report.
- 162.050–11 Marking.
- 162.050–13 Factory production and inspection.
- 162.050–15 Designation of facilities.
- 162.050–17 Separator test rig.
- 162.050–19 Oil content meter and bilge alarm test rig.
- 162.050–20 Separator and bilge alarm test fluids.
- 162.050–21 Separator: Design specification.
- 162.050–23 Separator: Approval tests.
- 162.050–25 Cargo monitor: Design specification.